

<b>ELABORATOR</b>	PERSONAL DETAILS											<u>DATE:</u> 24/05/2018				
Name: NAMAN KUMAR SRI	STAV Age/Gender			. [2	27/M	<b>Booking ID:</b> 18052			52416	55	LAB ID:	0118	0524007			
Chief Complaints:	Routine dental check-up.															
History Of Present Illness:	No r	No relevant history.														
Past Medical History:	No r	No relevant history.						Past Dental History: Und					derwent uneventful dental treatment.			
Smoke/Smokeless/Alcohol: No deleterious habits prese						ıt	] F	Frequency/Duration:								
Diet:	Consumes a mixed						diet.									
Brushing:	Toothbrush + Toothpaste						Frequency:			Once			Method:	ethod: Circular		
DENTAL EXAMINATION:																
EXTRAORAL EXAMINAT	/ LYMI	PHNOE	DES T	/ LIPS					rmalı	ties	detected.					
Mouth Opening: Optimum					╛		Malo	Malodor: Absent								
INTRAORAL EXAMINATI		ATNI A	TION													
I. HARD TISSUE EXAMINATION:  RIGHT  LEFT  STAIN: +																
18         17         16         15         14         13         12				11 21 22 23				25	26				STAIN: +  CALCULUS: +			
M M											M M	_      				
48 47 46 45 44	43 42 41 31 32 33 34 35 36 37 38 *D=Decayed *M=Missing								ng Teeth,							
RIGHT   LEFT     DMFT SCORE:   *F=Filled Teeth     *I=Impacted Teeth.																
D 0 M 4 F 0 DMFT SCORE: 0 TEETH INTACT: 28																
II. SOFT TISSUE EXAMINATION:																
GINGIVA: Inflamed	ONGUI	E: N.	AD			BUCCAL/LABIAL M				L M	TUCOSA: NAD					
TONSILS: NAD	PA	ALATE	E: N	AD		RETRO				OMOLAR AREA:				NAD		
Code 3: Pathological p								ved after probing. er plaque retentive factors either seen or felt during probing.								
ADVISED INVESTIGATIONS: Not Applicable																
CLINICAL TENTATIVE DIAGNOSIS (*Final Diagnosis given only after specified investigations correlations)																
Chronic generalized gingivitis.								(ho)								
TREATMENT ADVISED:								DR. TINA BHARDWAJ BDS, MDS. Consultant Dentist,								
• Scaling.								Consultant Oral & Maxillofacial Pathologist.								

Certified: Oral Cancer Screening, Salivary Diagnostics.